PART L. SIGNIFICANT PHOTO INTERPRETATIONS TRANSIENT TACTICAL TARGETS SGM NONE CTY KN 384488N1282788E ZZZØ15VESSEL SIGHTING TWO T MSFROM OBSERVED HEADING EAST AT APPROXIMATELY 38-44N 128-27E. 5 NM ENE OF KOSONG.

25X1

NEW TARGETS AND SIGNIFICANT CHANGES SGMSNONE CTYSKN 391819N1272354E ITME25MUNCHON NAVAL BASE WONSAN RMKSUSS PUEBLO IS ANCHORED IN CHANGJAHWAN-MAN WITH 1 PROBABLE P-6 PT MOORED TO STARBOARD AND A PROBABLE YAG CLOSING ON THE PORT BEAM. NVLS2 KOMAR PTG. 2 SHERSHEN PTF AT MOLE. 3 P-2 PT 82 AT DOCKYARD QUAYSH 3 POSSIBLE P-2 PT ON TRANSVERSERS 3 UNIDENTIFIED YP. AND SEVERAL UNIDENTIFIED SMALL CRAFT AT NAVAL BASE. THREE KOMAR PTG ANCHORED OFF THE WEST SIDE OF HODO-PANDO AND 1 T MSFOON AND 1 5.0.1-5C ANCHORED NORTH OF NUMEROUS SMALL CRAFT AND 1 PROBABLE COASTAL FREIGHTER UNDERWAY IN YONGHUNG-MAN. ONE PROBABLE YUK-TO PTC UNDERWAY EAST OF HODO-PANDO HEADING SOUTH-SOUTHWEST.

25X1

ITM835NAMPO CRUISE MSL SITE QNEW# SGMSNONE CTYSKN 384748N1258958E DESS12.5 NM WNW OF NAMPO. UNOCCUPIED SITE CONTAINS 2 LAUNCH POSITIONS AND 2 PROBABLE RADAR POSITIONS. A SUPPORT AREA IMMEDIATELY EAST CONTAINS 1 ADMINISTRATION BUILDING. 6 BARRACKS-TYPE BUILDINGS, 6 SUPPORT BUILDINGS, AND AT LEAST THE SITE APPEARS INACTIVE AND ALSO APPEARED 12 SHEDS. INACTIVE ONL

25X1 25X1

ITMB45HANPO-RI BARRACKS - STGE AREASGM5NONE CTY5KN 381248N1262645E DESSE.7 NM SW OF HANPO-RI. INSTALLATION CONTAINS 12 BARRACKS. 48 STORAGE/SUPPORT BUILDINGS, AND AN OCCUPIED 8-GUN AAA SITE. GEWSA AAA PIFCES AND APPROXIMATELY 58 CARGO TRUCKS.

25X1

OTHER PHOTO INTERPRETATIONS PART II.

BONUS TARGETS COVERED

(

ITMUSSNAMPO CRUISE MSL LCH SITE 1 SOMSNONE CTYSKN 383417N1258119E DES\$21 NM SW OF NAMPO. SITE CUT INTO MOUNTAINSIDE CONTAINS 2 REVETTED LAUNCH POSITIONS Q1 DIAMOND SHAPED. 1 DOUBLE DIAMOND SHAPEDH AND A RECTANGULAR REVETTED GUIDANCE AREA THE LAUNCH AND GUIDANCE AREAS BETWEEN THE LAUNCH POSITIONS. ARE CONNECTED TO THE MAIN ROAD BY TUNNELS CUT THROUGH THE MOUNTAINS. SIX SUPPORT BUILDINGS 83 WITH DISRUPTIVE PAINTINGS ARE LOCATED ON THE MOUNTAIN NEAR THE LAUNCH AREA. DISRUPTIVE PAINTING HAS BEEN USED IN AN ATTEMPT TO CAMOUFLAGE THE 2 LAUNCH POSITIONS. A SUPPORT AREA DOWNHILL AND EAST OF THE LAUNCH AREA CONTAINS 4 BUILDINGS. TWO SUPPORT AREAS LOCATED SOUTH AND EAST OF THE LAUNCH AREA CONTAIN A TOTAL OF 43 BARRACKS/QUARTERS. 2 PROBABLE ADMINISTRATION BUILDINGS. 1 SUPPORT BUILDING. AND AT LEAST 7 OTHER BUILDINGS. A 4-POSITION AAA SITE 83 POSITIONS OCCUPIEDE IS LOCATED A SHORT DISTANCE WEST OF THE LAUNCH AREA. GFWS3 AAA PIECES. DBBH

25X1

SGMSNONE CTYSKN 384839N1258828E ITM86\$NAMPO SAM SITE B38-2 DES\$13.5 NM NW OF NAMPO. SITE CONSISTS OF 6 OCCUPIED, REVETTED LAUNCH POSITIONS 02 WITH MISSILES IN AN IRREGULAR PATTERN, AN OCCUPIED. REVETTED GUIDANCE AREA. A REVETTED PROBABLE
MISSI - ADRIQUED RELEGISE 2007/02/09 BUIL-BUIGS BO4445 UPPORTO WREA-3NE

OF THE LAUNCH AREA CONTAINS AFFREY HATELS BOR 54 SAUDO DOG TO 002 AN OCCUPIED PROSEN AAA SITE IS LOCATED ON A SMALL HILL APPROXIMATELY 8.6 NM NE OF THE LAUNCH AREA. MISS6 SA-2 LAUNCHERS @2 WITH MISSILES#. ELCSA FAN SONG RADAR. GFWS6 AAA PIECES. QBBH 25X1 ITM875PYONGYANG SAM SITE 823-2 SOMSNONE CTYSKN 384888N1252758E DESSS.5 NM NE OF NAMPO. SITE CONSISTS OF 6 OCCUPIED. REVETTED LAUNCH POSITIONS @2 WITH MISSILESM, AN OCCUPIED, REVETTED CENTRAL GUIDANCE AREA. 3 COVERED DRIVE-THROUGH MISSILE-HOLD REVETMENTS. AND AN ACQUISITION RADAR POSITION. SUPPORT AREA JUST SOUTH CONTAINS 1 ADMINISTRATION BUILDING, 3 BARRACKS, 2 SMALL REVETTED STORAGE BUILDINGS, AND & SUPPORT BUILDINGS. MISSE SA-2 LAUNCHERS 02 WITH MISSILESM. ELCSA FAN SONG RADAR. SECTION # 82 25X1 ITMB8\$PYONGYANG SAM SITE C12-2 SGMSNONE CTYSKN 385328N126124BE DEST22 NM ESE OF PYONGYANG. SITE CONSISTS OF 6 OCCUPIED. REVETTED LAUNCH POSITIONS OF WITH MISSILEM AN OCCUPIED CENTRAL GUIDANCE AREA WITH 1 REVETTED SUPPORT BUILDING. 3 MISSILE-HOLD BUILDINGS, AND A REVETTED PROBABLE PERSONNEL BUILDING NEAR THE WESTERNMOST MISSILE-HOLD BUILDING. CENTRAL SUPPORT BUILDING AND THE 3 MISSILE-HOLD BUILDINGS HAVE DISRUPTIVE PAINTING ON THE ROOFS AND BUSHES HAVE BEEN PLACED IN THE LAUNCH REVETMENTS IN AN ATTEMPT TO CAMOUFLAGE THE A SMALL SUPPORT AREA CONTAINING 5 BUILDINGS IS LOCATED IMMEDIATELY WEST OF THE MISSILE SITE. MISSE SA-2 LAUNCHERS OI WITH MISSILED. ELCSA FAN SONG RADAR. 25X1 ITMB9\$PYONGYANG SAM SITE CB5-2 SGMSNONE CTYSKN 391688N1268685E DES\$22.3 NM NE OF PYONGYANG. SITE CONSISTS OF 6 OCCUPIED. REVETTED LAUNCH POSITIONS OF WITH MISSILEM, AN OCCUPIED CENTRAL GUIDANCE AREA WITH 2 ASSOCIATED STRUCTURES, AND 2 REVETTED, COVERED MISSILE-HOLD POSITIONS. A SMALL SUPPORT AREA NNE OF THE MISSILE SITE CONTAINS 18 BUILDINGS. MISS6 SA-2 LAUNCHERS Q1 WITH MISSILEH. ELCSA FAN SONG RADAR. 25X1 ITM18SPYONGYANG SAM SITE 817-2 SGMSNONE CTYSKN 384537N1255134E DES\$16 NM SSE OF PYONGYANG. SITE CONSISTS OF 6 OCCUPIED. REVETTED LAUNCH POSITIONS D2 WITH MISSILESM. AN OCCUPIED. REVETTED CENTRAL GUIDANCE AREA, 3 REVETTED, COVERED MISSILE-HOLD POSITIONS, 4 SMALL REVETTED BUILDINGS, AND 13 SUPPORT BUILDINGS. AN OCCUPIED 6-GUN AAA SITE, 9 REVETTED SMALL STORAGE BUILDINGS, AND & SUPPORT BUILDINGS ARE LOCATED NW OF THE SITE. MISSE SA-2 LAUNCHERS @2 WITH MISSILES#. ELCSA FAN SONG RADAR AND 1 POSSIBLE SPOON REST RADAR. GEWS6 AAA PIECES AND 1 CARGO TRUCK. 25X1 ITM11\$NAMPO SAM SITE C24-2 SGMSNONE CTYSKN 382748N1245938E REVETTED LAUNCH PORTIONS 03 WITH MISSILES OF COCUPIED. TIONS 03 WITH MISSILES . OCCUPIED

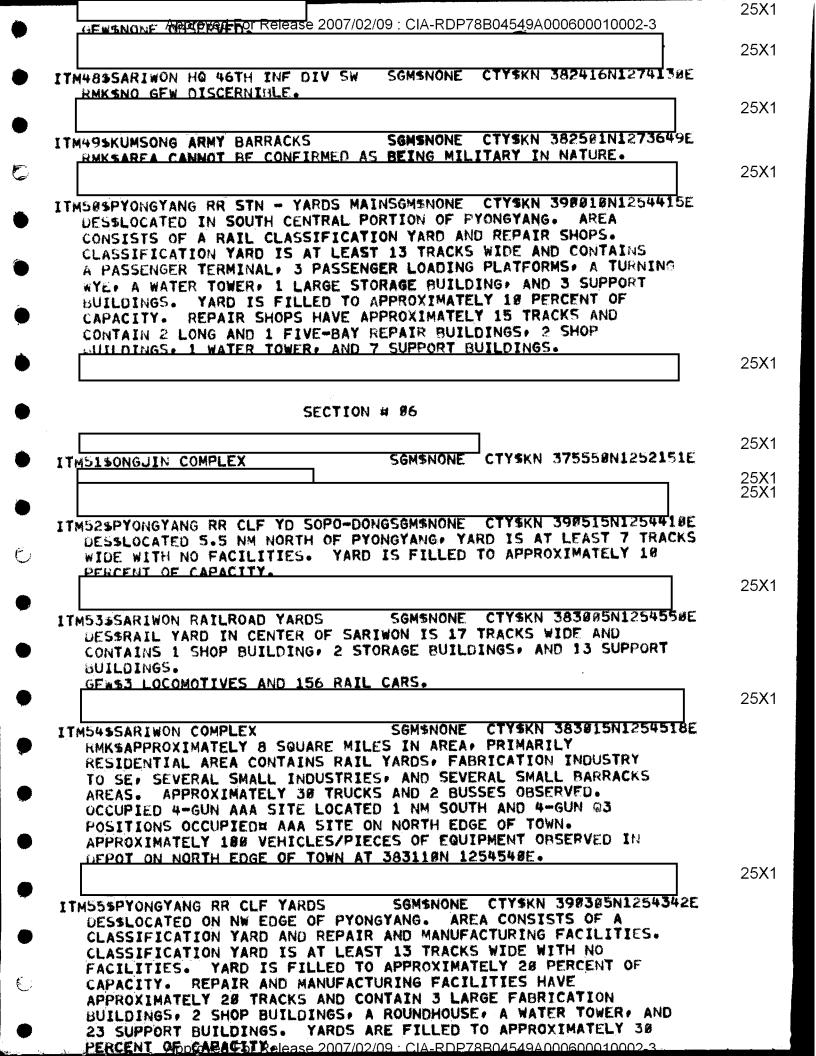
CENTRAL GUIDANCE AREA WITH 4 ASSOCIATED REVETTED BUILDINGS 2.3. REVETTED PHISSIPPROPOSE OF THE PROPOSE OF THE P

REVETTED HAPPION AND COUPLED 6-GUN AND ENTER BEST STORES OF CONTAINS AN OCCUPIED 6-GUN AND ENTER BEST STORES OF CONTAINS OF THE BUILDINGS. AN OCCUPIED 6-GUN AND ENTER BEST STORES OF THE BUILDINGS. THE MISSILE SITE. MISSO SA-2 LAUNCHERS 93 WITH MISSILES . ELCSA FAN SONG RADAR. GFWS6 AAA PIECES. 25X1 SGMSNONE CTYSKN 398758N1251815E ITM125PYONGYANG SAM SITE C29-2 DES\$22.5 NM WNW OF PYONGYANG. SITE CONSISTS OF 6 OCCUPIED. REVETTED LAUNCH POSITIONS OF WITH MISSILEM, AN OCCUPIED CENTRAL GUIDANCE AREA WITH 2 REVETTED BUILDINGS, 3 REVETTED MISSILE-HOLD BUILDINGS, 4 BARRACKS, 1 ADMINISTRATION BUILDING, AND 1 REVETTED BUILDING GIN PROBABLE ACQUISITION AREAH. OCCUPIED 6-GUN AAA SITE IS LOCATED JUST SOUTH OF THE SITE. MISS4 SA-2 LAUNCHERS OF WITH MISSILER AND 2 POSSIBLE LAUNCHERS. ELCSA FAN SONG RADAR WITH 1 ASSOCIATED VAN. GFW\$6 AAA PIECES. 25X1 S6MSNONE CTYSKN 392825N1253125E ITM135PYONGYANG SAM SITE C33-2 SITE CONSISTS OF 6 OCCUPIED. DES\$16 NM SSW OF SINANJU. REVETTED LAUNCH POSITIONS @2 WITH MISSILESH AN OCCUPIED. REVETTED CENTRAL GUIDANCE AREA, AND 3 REVETTED MISSILE-HOLD OTHER FACILITIES INCLUDE 5 BARRACKS AND 5 REVETTED BUILDINGS. STORAGE/SUPPORT BUILDINGS. AN OCCUPIED 6-GUN AAA SITE IS LOCATED IMMEDIATELY SE OF THE SITE. MISS6 SA-2 LAUNCHERS 02 WITH MISSILEST. ELCSA FAN SONG RADAR. GFWS6 AAA PIECES. WBBH. 25X1 SGMENONE CTYSKN 398848N1273545E ITM145WONSAN SAM SITE A18-2 DESST.7 NM EAST OF WONSAN. SITE CONSISTS OF 6 OCCUPIED. REVETTED LAUNCH POSITIONS 02 WITH MISSILESE IN IRREGULAR SECTION # 83 CONFIGURATION. AN OCCUPIED. REVETTED CENTRAL GUIDANCE AREA WITH I REVETTED CONTROL BUILDING, AN OCCUPIED ACQUISITION RADAR REVETMENT. AND 4 REVETTED DRIVE-THROUGH MISSILE-HOLD BUILDINGS. SUPPORT FACILITIES INCLUDE 4 REVETTED BUILDINGS. 5 BARRACKS, AND 8 SUPPORT BUILDINGS. A 6-GUN OCCUPIED AAA SITE IS COLLOCATED WITH SUPPORT FACILITIES. MISS6 SA-2 LAUNCHERS @2 WITH MISSILESM. ELCSA FAN SONG RADAR AND A PROBABLE ACQUISITION RADAR. GFWS6 AAA PIECES. QBBM. 25X1 SGMSNONE CTYSKN 382148N1254858E ITM15\$SARIWON SAM SITE A21-2 DESSO NM SSW OF SARIWON. SITE CONSISTS OF 6 OCCUPIED, REVETTED LAUNCH POSITIONS. AN OCCUPIED. REVETTED CENTRAL GUIDANCE AREA WITH 4 BUILDINGS, 3 REVETTED, SHED-COVERED MISSILE-HOLD POSITIONS, AND 18 SUPPORT BUILDINGS. MISSE SA-2 LAUNCHERS. MISSILE OCCUPANCY IS UNDETERMINED DUE TO OBLIQUITY. ELCSA FAN SONG RADAR. 25X1 CTYSKN 382718N1261348E SEMENONE ITM165SARIWON SAM SITE C18-2 DES\$22.2 NM ESE OF SARIWON. SITE CONSISTS OF 6 OCCUPIED. REVETTED LAUNCH POSITIONS, AN OCCUPIED CENTRAL GUIDANCE AREA WITH 3 SUPPORT STRUCTURES, 3 COVERED, REVETTED MISSILE-HOLD POSITIONS, AND 12 SUPPORT BUILDINGS.
POSITIONS, AND 12 SUPPORT BUILDINGS.
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DETERMINED RECAUSE OF OBLI	9/02/09 : CIA-RDP78B0	4549A000600010002-3	•
			2
ITM175HUNGDOGI-DONG SAM SITE DESSSITE CONSISTS OF 6 OCCUPIED GUIDANCE AREA BUILDINGS. AN OCCUPIED 6-SE.	JPIED, REVETTED L WITH 2 BUILDINGS,	AUNCH POSITIONS, AND 12 SUPPORT	
MISS SA-Z LAUNCHERS. MISS DETERMINED BECAUSE OF OGLIG TRANSPORTER IS LOCATED IN ELCSA PROBABLE FAN SONG RAI	QUITY. ONE PROBA A REVETMENT.	BLE MISSILE	
			2
ITM18\$PYONGYANG SAM SUPPORT FA DES\$LOCATED 11.1 NM SE OF A CONTAINS 1 UNDERGROUND ENTE STORAGE BUILDINGS, 2 ADMINE SMALL REVETTED STORAGE BUILDING MISSILES OR MISSILES ASSOCIATED OF W\$2 TRUCKS.	PYONGYANG. SAM S RANCE COVERED WIT ISTRATION BUILDIN DINGS, AND 11 SU	UPPORT FACILITY H NETTING, 3 LARGE GS, 10 BARRACKS, 11 PPORT BUILDINGS.	
S. W. W. T. T. S. C. S.			2
ITM19\$SUNAN-UP AIRFIELD RMK\$ A0B\$12 BEAGLE: 13 FAGOT/FRE	SCO, 1 COOT, 1 P	TYSKN 391155N125483ØE OSSIBLE COKE, 1	
CRATE, 4 CAB, 5 COLT, AND 2 GEWSAPPROXIMATELY 20 TRUCKS			
			2
ITM285PYONGYANG AIRFIELD EAST RMK5 AOB\$17 COLT.	SGMSNONE C	TY\$KN 398848N1255845E	2
ITM215TAECHON AIRFIELD	SGNENONE C	TYSKN 395481N1252926E	2
RMK\$ A0B\$16 POSSIBLE AIRCRAFT.		Transcription of the second of	
			2
ITM22\$ONCHON-UP AIRFIELD RMK\$ A08\$51 SMALL SWEPT-WING FIG	•	TY\$KN 385416N1251487E	
			2
ITM23\$SAAMCHAM AIRFIELD RMK\$		TY\$KN 394584N1255417E	
AOB\$4 FISHBED. 4 FAGOT/FRES	CO+ AND 4 SMALL	SWEPT-WING.	2
ITM245WONSAN AIRFIELD	SOMENONE C	TY\$KN 398954N1272987E	2
SECT	ION # 84		
RMK\$ A0H\$54 FAGOT/FRESCO. GFW\$17 TRUCKS. PBBR			
			2
ITM255HWANGJU AIRFIELD 2 RMK\$ A08558 FAGOT/FRESCO AND 1 M		775KN 383859N1254741E	
		4549A000600010002-3	2

	265 PUKCHANDINFOATRIFFEEESE 2007/02/095GMENTINE78 BO45404099990001010258758E
	RMK\$ A08\$32 FAGOT/FRESCO, 1 MAX/MOOSE, 51 FRESCO SHIPPING CRATES, AND 28 U/I SHIPPING CRATES. WBB#
Γ	AND 28 U/I SHIPPING CRATES. WBB#
L	275NAMPO SHIPYARD MYONGHYOP SGMSNONE CTYSKN 384384N1252356E
	275NAMPO SHIPYARD MYONGHYOP SGMSNONE CTYSKN 384384N1252356E
	NVL\$1 UNIDENTIFIED LARGE PROBABLE PGM ON WAYS AND 1 UNIDENTIFIED LARGE PROBABLE PGM AT PIER #BOTH UNITS APPEAR TO BE INCOMPLETEM, 1 NEW CLASS PT SIMILAR TO THOSE SEEN AT SAGON-NI NAVAL BASE, 1 LCM, AND NUMEROUS UNIDENTIFIED SMALL CRAFT
_	ON WAYS AND AT BERTHING AREAS.
	285NAMPO NAVAL BASE SGMSNONE CTYSKN 384381N1252342E
	NVLS1 S.O.1 SC/PGM ON MARINE RAILWAY, 7 LCM 84 ON WAYSH, 2 SMALL PATROL CRAFT GON WAYSH, AND 4 UNIDENTIFIED SMALL CRAFT.
_ M	295WONSAN PORT FACILITIES SGMSNONE CTYSKN 398955N1272628E
	RMKS NVLS2 UNINFNTIFIED DRY CARGO VESSELS AT PORT FACILITY QUAY.
Γ	NVI SO (INTERNITETED DRY CARGO VESSELS AT FORT FACILITY GODING
	BROKEN IN ICE BY VESSELS. THE ICE IN THE WATER LEVEL NOTCH IN THE FILLED AREA IS ALSO BROKEN. INDICATING PROBABLE VESSEL TRANSIT INTO/FROM A TUNNEL IN THE HILL.
	NVLSNONE. 31SMUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E
TM	NVL SNONE .
] MT.	NVLSNONE. 31SMUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E RMKSHIGH LEVEL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS. NVLS2 KOMAR PTG AT PIFR.
] MT.	NVLSNONE. (315MUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E RMKSHIGH LEVEL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS.
] MT.	31\$MUNCHON NAVAL FACILITY NE SGM\$NONE CTY\$KN 3922//N12727//E RMK\$HIGH LEVEL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS. NVL\$2 KOMAR PTG AT PIFR. 32\$WONSAN SHIPYARD 1 SGM\$NONE CTY\$KN 398928N1272658E RMK\$NO VESSELS IN SHIPYARD.
] MT.	315MUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E RMKSHIGH LEVEL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS. NVLS2 KOMAR PTG AT PIFR. 325WONSAN SHIPYARD 1 SGMSNONE CTYSKN 398928N1272658E
] MT: MT:	315MUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E RMKSHIGH LEVEL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS. NVI 52 KOMAR PTG AT PIFR. 325WONSAN SHIPYARD 1 SGMSNONE CTYSKN 398928N1272658E RMKSNO VESSELS IN SHIPYARD. 335WONSAN SHIPYARD SGMSNONE CTYSKN 398918N1272718E
	SISMUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E RMKSHIGH LEVEL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS. NVI S2 KOMAR PTG AT PIFR. SGMSNONE CTYSKN 398928N1272658E RMKSNO VESSELS IN SHIPYARD. SGMSNONE CTYSKN 398918N1272718E RMKS RWKS RWKS RWKS RWKS RWKS RWKS RWKS RW
	31\$MUNCHON NAVAL FACILITY NE SGM\$NONE CTY\$KN 3922//N12727//E RMK\$HIGH LEVEL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS. NVI \$2 KOMAR PTG AT PIFR. 32\$WONSAN SHIPYARD 1 SGM\$NONE CTY\$KN 39\$92\$N127265BE RMK\$NO VESSELS IN SHIPYARD. 33\$WONSAN SHIPYARD SGM\$NONE CTY\$KN 39\$91\$N1272718E RMK\$
] MT:: MT::	AND SOME CONTROL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS. IN ICE
] MT:: MT::	ANUSHONE. SISMUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E RMKSHIGH LEVEL OF ACTIVITY IS EVIDENCED BY TRACKS BROKEN IN ICE BY VESSELS. NUI S2 KOMAR PTG AT PIFR. SGMSNONE CTYSKN 398928N1272658E SAMSNONE CTYSKN 398918N1272718E SGMSNONE CTYSKN 398918N1272718E RMKS
	A355CHO-DO NAVAL FACILITY BISHMUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E SGMSNONE CTYSKN 3922//N12727//E SGMSNONE CTYSKN 3922//N12727//E SGMSNONE CTYSKN 398928N1272658E SGMSNONE CTYSKN 398928N1272658E SGMSNONE CTYSKN 398918N1272718E SGMSNONE CTYSKN 398918N1272718E SGMSNONE CTYSKN 398928N1272748E SGMSNONE CTYSKN 398928N1272748E SGMSNONE CTYSKN 398928N1272748E SGMSNONE CTYSKN 398928N1272748E
	A353CHO-DO NAVAL FACILITY SGMSNONE CTYSKN 3922//N12727//E SGMSNONE CTYSKN 397928N1272658E SGMSNONE CTYSKN 397928N1272718E SGMSNONE CTYSKN 397928N1272718E SGMSNONE CTYSKN 397928N1272748E
	A355CHO-DO NAVAL FACILITY BISHMUNCHON NAVAL FACILITY NE SGMSNONE CTYSKN 3922//N12727//E SGMSNONE CTYSKN 3922//N12727//E SGMSNONE CTYSKN 3922//N12727//E SGMSNONE CTYSKN 398928N1272658E SGMSNONE CTYSKN 398928N1272658E SGMSNONE CTYSKN 398918N1272718E SGMSNONE CTYSKN 398918N1272718E SGMSNONE CTYSKN 398928N1272748E SGMSNONE CTYSKN 398928N1272748E SGMSNONE CTYSKN 398928N1272748E SGMSNONE CTYSKN 398928N1272748E
	A353CHO-DO NAVAL FACILITY SGM\$NONE CTY\$KN 3922//N12727//E SGM\$NONE CTY\$KN 3922//N12727//E SGM\$NONE CTY\$KN 398928N1272658E SGM\$NONE CTY\$KN 398928N1272658E SGM\$NONE CTY\$KN 398928N1272658E SGM\$NONE CTY\$KN 398918N1272718E SGM\$NONE CTY\$KN 398918N1272718E SGM\$NONE CTY\$KN 398928N127274BE SGM\$NONE CTY\$KN 383289N1245259E SGM\$NONE CTY\$KN 383289N1245259E SGM\$NONE CTY\$KN 383289N1245259E

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ITM373PIPA-GOT PROB WAVAL DOCKYABD SEMENONE BO4549A0008886760823458//E
    NVLSNONE.
                                                                        25X1
                           SECTION # 85
ITM38$SAGON-NI NAVAL FACILITY
                                    SGMSNONE CTYSKN 374918N1252848E
   RMKS
   NVL$2 LCM. IN ROADSTEAD ARE 4 NEW CLASS PT. 1 CHODO PGM.
   2 S.O.1 PGM. 1 K-48 PGM. 3 PROBARIE VP. AND 3 1 CM DIMOSPWAYM.
                                                                        25X1
ITM394HAEJU NAVAL BASE
                                    SGMSNONE
                                              CTYSKN 388888N1254231E
   RMK $
   HVLSNONE AT NAVAL BASE. THREE P-6 PGM AT YONGDANGPO SHIPYARD.
                                                                        25X1
ITM485NAMPO PORT COMPLEX
                                   SGM$NONE CTY$KN 384315N1252428E
   RMK5
   NVL$4DRY CARGO VESSELS AT PORT FACILITY QUAYS, 1 DREDGE.
   AND NUMEROUS SMALL CRAFT AND FISHING BOATS.
                                                                        25X1
ITM415PANJA-RI NAVAL INSTAL DNEWH SGM5NONE CTY5KN 392218N1272535E
   DESSO.3 NM WNW OF PANJA-RI. FACILITIES INCLUDE 1 TUNNEL.
   1 LARGE BUILDING, 6 SMALL BUILDINGS, AND A SMALL WHARF.
   THIRTY-TWO SS-N-2 CRATES ARE OBSERVED WITHIN THE CONFINES OF
   THE INSTALLATION.
   NVL$1 LCU UNDERWAY OUTBOUND FROM THE INSTALLATION.
                                                                        25X1
ITM42$YUNG-NI ARMY BARRACKS
                                   SGMSNONE CTYSKN 392613N1253822E
   RMK5
   GFW$7 FA PIECES, 3 VEHICLES, AND 2 OCCUPTED 3-GIN AND SITES
                                                                        25X1
ITM43#SARIWON MIL INSTALLATION
                                   SGMSNONE CTYSKN 3833//N12545//E
   DESTLOCATED 4 NM NORTH OF SARIWON IN 2 VALLEYS.
   AREA A AT 383358N 1254588E CONTAINS 1 ADMINISTRATION BUILDING.
   4 BARRACKS, AND 3 STORAGE AND 5 SUPPORT BUILDINGS.
   AREA B. 1.3 NM EAST OF AREA A AT 383488N 1254615E, CONTAINS 2
   ADMINISTRATION BUILDINGS, 9 BARRACKS, 18 REVETTED STORAGE
   BUILDINGS. AND 17 STORAGE/SUPPORT BUILDINGS.
   GFW$6 TANKS/ASSAULT GUNS, 9 PROBABLE TANKS/ASSAULT GUNS, AND
   2 TRUCKS IN AREA A, AND 6 TRUCKS IN AREA B. MABH.
                                                                        25X1
ITM445PYONGYANG ARMY BKS/STOR EAST SGMSNONE CTYSKN 398313N1255248E
   NACSCD!
                                                                        25X1
   GFWSAPPROXIMATELY OU VEHICLES IN STORAGE AREA AND ALONG THE
   NORTH BANK OF THE RIVER.
                                                                        25X1
ITM455HWANG-CHON ARMY SUPPLY DEPOT SGMSNONE CTYSKN 391828N1254823E
   GFWSAPPROXIMATELY 50 VEHICLES.
                                                                        25X1
ITM46$SOKSADONG-NI ARMY BKS/STOR
                                   SGMSNONE
                                             CTYSKN 382858N1288388E
   NACS
                                                                        25X1
                                                                        25X1
ITM475YANGDQGDLURGHTLIRARYSCOMPLEX095GWSRONE/8BC454KAD09GQCQ10AQ263AZEE
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Approved For Release 2007/02/09: CIA-RDP78B04549A000600010002-3

ITM56\$PYONGYANG RR CLF YD TAEDONG \$6M\$NONE CTY\$KN 385984N1254519E
DES\$LOCATED ON SOUTH EDGE OF PYONGYANG ON SOUTH BANK OF
TAEDONG GANG QRIVER#. YARD IS AT LEAST 12 TRACKS WIDE AND
HAS NO FACILITIES. YARD IS FILLED TO APPROXIMATELY 1#
PERCENT OF CAPACITY. NO UNUSUAL ACTIVITY NOTED.

25X1

ITM57\$NAMPO COMPLEX
NAC\$CD

25X1